## **EAST Search History**

## **EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1227	(barium titanate or calcium titanate or lead titanate or "batio.sub.3" or "catio.sub.3" or "pbtio. sub.3") with (amorphous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/05/11 16:00
L2	***************************************	(barium titanate or calcium titanate or lead titanate or "batio.sub.3" or "catio.sub.3" or "pbtio. sub.3" titanate) near (amorphous)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/11 16:00
L3	8	(barium titanate or calcium titanate or lead titanate or "batio.sub.3" or "catio.sub.3" or "pbtio.sub.3" titanate) near (amorphous) and pyroelectric	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/11 16:00
L4	8	(barium titanate or calcium titanate or lead titanate or "batio.sub.3" or "catio.sub.3" or "pbtio. sub.3" titanate) near (amorphous) and pyroelectric\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/11 16:00
L5	14	(barium titanate or calcium titanate or lead titanate or "batio.sub.3" or "catio.sub.3" or "pbtio. sub.3" titanate) same (amorphous) same pyroelectric\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	www.	2010/05/11 16:13
L6	2	("20020155667").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/05/11 16:15
L7	67	(amorphous) with pyroelectric\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/11 16:34
L8	67	(amorphous or quasi \$crystal\$) with pyroelectric\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/11 16:34

L9	0	(quasi\$crystal\$) with pyroelectric\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/11 16:35
L10	0	(quasi\$crystal\$) same pyroelectric\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/11 16:35
L11	18	8 (barium titanate or calcium titanate or lead titanate or "batio.sub.3" or "catio.sub.3" or "pbtio. sub.3")	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2010/05/11 16:35

## 5/11/2010 4:47:16 PM

 $C: \ \ Documents \ and \ Settings \ \ \ KNguyen12 \ \ \ My \ Documents \ \ EAST \ \ \ \ Workspaces \ \ 10560107.wsp$